Chapter 1

Trends in Provider Supply and Healthcare Needs

References

- I. Cochrane AL, St Leger AS, Moore F. Health service "input" and mortality "output" in developed countries. *J of Epidemiol and Community Health*. September 1978;32(3):300-305.
- 2. Millman M, ed. *Access to Health Care in America*. Institute of Medicine. Washington, DC: National Academy Press; 1993.
- 3. Goodman DC, Stukel TA, Chang C, Wennberg JE. End-of-life care at academic medical centers: Implications for future workforce requirements. *Health Aff.* March/April 2006;25(2):521-531.
- 4. Robst J, Graham GG. The relationship between the supply of primary care physicians and measures of health. *Eastern Econ J.* Summer 2004. Available at: findarticles.com/p/articles/mi_qa3620/is_200407/ai_n9452295. Accessed November 16, 2006.
- 5. Shi L, Macinko J, Starfield B, et al. The relationship between primary care, income inequality, and mortality in US States, 1980–1995. *J Am Board Fam Pract*. Sept-Oct 2003;16(5):412–422.
- 6. NC Health Professions Data System. Cecil G. Sheps Center for Health Services Research, University of North Carolina at Chapel Hill. 2007.
- 7. North Carolina Division of Aging and Adult Services. *Aging North Carolina: The 2006 Profile.* Raleigh, NC: North Carolina Department of Health and Human Services. Available at: http://www.dhhs.state.nc.us/aging/cprofile/ncprofile.pdf. Accessed October 23, 2006.
- 8. North Carolina State Demographics. County total age groups standards: July 2004; July 2020. Available at: http://demog.state.nc.us/. Accessed October 23, 2006.
- 9. Thorpe KE, Florence CS, Howard DH, Joski P. The rising prevalence of treated disease: Effects on private health insurance spending. *Health Aff.* Web Exclusive 2005;W5:317-325.
- 10. Thorpe KE, Florence CS, Howard DH, et al. The impact of obesity on rising medical spending. Health Aff. Web Exclusive 2004;W4:480-486. Available at: http://content.healthaffairs.org/cgi/content/abstract/hlthaff.w4.480.
- II. Cooper RA, Getzen TE, Laud P. Economic expansion is a major determinant of physician supply and utilization. Health Services Research. April 2003;38(2):675-696.
- 12. Larson EH, Hart LG, Ballweg R. National estimates of physician assistant productivity. *J Allied Health*. Fall 2001;30(3):146-152.
- 13. Discarding Community Psychiatrists: The Third Report Card by the North Carolina Psychiatric Association. Raleigh, NC: North Carolina Psychiatric Association; April 18, 2006. Available at: http://ncpsychiatry.org/NCPA%20Report%20Card%20III.pdf. Accessed October 5, 2006.
- 14. Cooper LA, Powe NR. Disparities in patient experiences, health care processes, and outcomes: The role of patient-provider racial, ethnic, and language concordance. New York, NY: The Commonwealth Fund; July 2004. Available at: http://www.cmwf.org/publications/publications_show.htm?doc_id=231670. Accessed November 7, 2006.
- 15. LaViest TA, Nuru-Jeter A. Is doctor-patient race concordance associated with greater satisfaction with care? *J Health Soc Behav.* 2002;43(3):296-306.
- 16. Smedley BD, Stith AY, Nelson AR, eds. Unequal Treatment: Confronting Racial and Ethnic Disparities in Healthcare. Institute of Medicine of the National Academies. Washington, DC: The National Academy Press; 2003.
- 17. Saha S, Komaromy M, Koepsell TD, Bindman AB. Patient-physician racial concordance and the perceived quality and use of health care. *Arch Intern Med.* 1999;159:997-1004.